

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket Number	3382-65135-01
	Application Number	10/620,267
	Filing Date	July 14, 2003
	First Named Inventor	Chen
	Art Unit	2641
	Examiner Name	Not yet assigned

U.S. PATENT DOCUMENTS

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
		7,076,104	7-2006	Keith et al.
		6,757,437	6-2004	Keith et al.
		6,219,458	4-2001	Zandi et al.
		2005/0159940	7-2005	Wu et al.
		2003/0142874	7-2003	Schwartz
		2003/0012431	1-2003	Irvine et al.

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		Yea and Pearlman, "A wavelett-based two-stage near-lossless coder," IEEE, 2004 International Conference on Image Processing (ICIP), pp. 2503-2506, 2004.
		Kim and Li, "Lossless and lossy image compression using biorthogonal wavelet transforms with multiplierless operations," IEEE Transactions on Circuits and Systems--II: Analog and Digital Signal Processing 45(8):1113-1118, August 1998.
		Elder, "Coding of Audio Signals with Overlapping Block Transform and Adaptive Window Functions," FREQUENZ, Schiele und Schon GMBH, Berlin, Germany, pp. 252-256 (September 1989). [also cited as: Edler, "Codierung Von Audiosignalen Mit Uberlappender Transformation Und Adaptiven Fensterfunktionen, ..."]
		European Patent Office Official Communication dated April 11, 2005, 8 pages.
		European Patent Office Official Communication dated August 31, 2006, 6 pages.

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